

FORM PTO 1449 (modified)	Atty Docket No. X15766	Serial No
INFORMATION DISCLOSURE CITATION IN AN APPLICATION	First Applicant CASTAÑO MANSANET Ana Maria	
	Application Date	Group Art Unit
	US Nat'l Entry (if applicable)	

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. 1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Pages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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		Country Code ³ -Number Kind Code ⁵ (if known)				
	BA	EP-0273602-A	07-06-1988	ABDULLA, Riaz et al		
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.	7 ⁶
	CA	REUX, D. ET AL., Cyclization of 3-(alkylthio)-1,1,3-tricyano-1-propenes to thiophenes, Sulfur Letters, 1991, 197-202, 13(5)	
	CB	AUGUSTEN, M. ET AL., Thiophenes through S-alkylation, Tetrahedron, 1976, 3055-61, 32(24)	
	CC	DEHNE AND KREY, Pharmazie, 1978, 687 33(10)	
	CD	LUTEJN, J. M. ET AL., The Synthesis Of 2-(Alkylthio)- And 2-(Arythio)-3cyanodithiophenes The Nucleophilic Displacement Of The Alkylsulfanyl Group By Thiols, Tetrahedron, 1988, 5921, 44(18)	
	CE	ITO, I. ET AL., Allosteric Potentiation Of Quisqualate Receptors By A Nootropic Drug Amiracetam, J. Physiology, 1990, 533-543, 424	
	CF	ORNSTEIN, PAUL L., Biarylpropylsulfonamides as Novel, Potent Potentiators of 2-Amino-3-(5-methyl-3-hydroxyisoxazol-4-yl)-propanoic Acid (AMPA) Receptors, J. Med. Chem, 2000, 4354, 43	

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